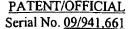


10	PE	PTC	ED BY AP 0-1449)	ATTY. DOCH Old: 112899 New: 215105.010	SERIAL NO. 09/941,661						
{ JUL	302				COZZETTE et al.						
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EXAMI-		PATENT NO.	DATE	NAI	ME	CLASS	SUBC	LASS	FILIN		
NER'S]	ļ	DAT	_	
INITIALS	A	4,302,530	24 Nov 1981	Zemel, J.N.		1		.,			
	В	4,484,987	27 Nov 1984	Gough, D.A.			 	1			
 	C	4,515,594	7 May 1985	Pendergrass et a	1			1	$\neg \uparrow$		
 	D	4,679,562	14 Jul 1987	Lunksha, E.		+ +	1	 	-+		
 	E	4,713,165	15 Dec 1987	Conover, G. et al		+	 		-+		
 	F	3,776,819	22 Dec 1969	Williams, D.L.	•	+ +			-+		
	G	4,272,620	9 Jun 1981	Ichimura, K.			 				
$\vdash \downarrow \vdash$	H	4,216,245	5 Aug 1980	Johnson, L.C.			+ +	-			
u	1	4,549,951	29 Oct 1985	Knudson, M.B.			1				
	+	1,040,001	25 001 1500	Taladoon, W.D.			 '				
	7 33	Assessment of the same of the	EORFIG	SN BATENT DO	CUMENTS	1.5	1 Y 4 4		s. Jeggs ii	14.8	
EXAMI- NER'S INITIALS	S-51_ d Delige	PATENT NO.	DATE	COU		CLASS	SUBC		Transla	ition	
a	J	GB 2,194,843	16 Mar 1988	Great Britain		+,-	<u> </u>		Yes	No	
-	K	EP 0,012,035	11 Jun 1980	European		- -	 	1			
 	L	JP 61-234349	18 Oct 1986			+ +	_	\vdash	\dashv		
- -	+	JP 61-283862	13 Dec 1986	Japanese	· ·	 - - - - - - - - -	 	\vdash			
	M		12 Nov 1986	Japanese	· · · · · · · · · · · · · · · · · · ·		-				
 	N	JP 61-254845		Japanese			 				
<u> </u>	0	EP 0 228 259	8 Jul 1987	European							
 _	Р	JP 56-115950	11 Sep 1981	Japanese			ļ				
<u> </u>	Q	JP 62-263457		Japanese			1				
	R	JP 62-235556		Japanese		$\bot \bot$	1				
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	T.	JP 59-24244		Japanese							
₩	U	EP 0247796	2 Dec 1987	European			<u> </u>]		
u	٧	EP 0270206	8 Jun 1988	European		1	1				
	1 1			Author Title, D	ate, Pertinen	l Pages, I	Etc.)	क्षण्या वर्षि प्रतिसद्धाः स	30 3 4	¥ 7/	
	W		tronics, 2 Jun 1986								
	<u>X</u>			ol. 28, no. 9, 1982: 194	46-55.						
Y Lowe, C.R., Trends in Biotech., vol. 2, no. 3, 1984: 59-65.											
Z Koryta, J. Electrochim. Acta, vol. 31, no. 5, 1975: 515-20.							•				
AA Davis, G., Biosensors, vol. 2, 1985: 101-24. AB Carr, P.W. et al., Immobilized Enzymes in Analytical and Clinical Chemis						Wiley-Intere	cience 10	180			
	AÇ	Carr, P.W. et al., Immobilized Enzymes in Analytical and Clinical Chemistry. Wiley-Interscience, 1980. Fischer, U. et al., Transactions of the American Society of Artificial Internal Organs, vol. 28, 1982: 245-58.									
	AD	Rehwald, W., Pflugers Archiv., vol. 400, 1984: 348-402.									
	ΑE			iomedical Engineering	DME 40 40	170- 242 54					
	AF			cta, vol. 185, 1986: 19		1/2. 342-31.					



-Docket No.: <u>PH112898.1000/KMZR215105.01000</u> Customer No. 27160

E	₹											
ſ	OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)											
2.00	m a	Davies, D.G. et al., Analyst., vol. 113, 1988: 497-500.										
302	/	읦	AG AH	Morf, W.E., Studies in Analytical Chemistry, Panger, E. et al. (Eds.), Elsevier, Amsterdam, 1981: 264.								
Ì	1	ह्य	Al	Ammann, D., Jon-Selective Microelectrodes, Springer, 1986.								
- 1	6	5	AJ	Oesch, U. et al., Clin. Chem., vol. 32, 1986: 1448.								
TRAD	W		AK	Oggenfuss, P. et al., Analytica Chim. Acta, vol. 180, 1986: 299.	/ED							
			AL	Thomas, J.D.R., J. Chem. Soc. Faraday Trans. I., vol. 82, 1986: 299; and 1135.	/LU							
			AM	Hanazato, Y. et al., Anal. Chim. Acta, vol. 193, 1987: 87.								
			AN	Moriizumi, T. et al., Sensors & Actuators, vol. 7, 1985: 1.	2002							
			AO	Monizumi, I. et al., Sensors & Actuators, vol. 9, 1986: 373.	.002							
			AP	Oyabu, T. et al., J. Appl. Phys., vol. 53, no. 11, 1982: 7125.								
	-I		AQ	Bousse, L.J. et al., Proceedings of the Second International Meeting on Chemical Sensors, 1986: 4 ECH CENTER 1	600/2900							
			AR	Flanagan, M.T. et al., Anal. Chim. Acta, vol. 213, 1988: 23.	000/2000							
			AS	Weetall, H.H., Methods in Enzymology, vol. 44, 1976: 134-39.								
[AT	Yao, T., Analytica Chim. Acta, vol. 148, 1983: 27-33.								
			AU	Fujihara et al., J. Electroanalytical Chem., vol. 195, 1985: 197-201.								
		L	AW	Wagner & Fisher, Kolloid Z., vol. 77, 1936: 12.								
			AX	Whitley, G.W. et al., Indust. Eng., Chem., vol. 25, 1933: 1204-11; and 1338-48.								
1			AY	Matsumoto, T., Emulsions & Emulsion Technology Vol. II, Lissant, K.J. (Ed.), Marcel Dekker, New York, 1974, Ch. 9.								
. [AZ	Encyclopedia of Polymer Science & Technology, Vol. 5, John Wiley & Sons, New York, 1966: 802-859.								
			BA	Dillon, R.E. et al., J. Colloid Sci., vol. 6, 1951: 108-117.								
1		1	BB	Sensabaugh, S.L. et al., Proceedings, Symposium on Electrochemical Sensors for Biomedical Applications, Vol. 86-14,								
		Ш		Conan, K.N.L. (Ed.), The Electrochemical Society, Pennington, NJ, 986: 66-73.								
]			BC	Catson, S. et al., Proc. Roy. Soc. B, vol. 148, 1958: 506.								
1		<u> </u>	BD	Ely, P.L. et al., Methods Enzymol., vol. 121, 1986: 497.								
		L_	BE Green, M.J. Philos. Trans. R. Soc. Lond. B. Biol. Sci., vol. 316, no. 1176, p.135.									
	BF Rosen, I. et al., J. Electroanal. Chem., vol. 258, 1989: 27.											
	BG Wise, E.M., Palladium: Recovery, Properties, and Uses. Academic Press, New York, 1988.											
		BH Wong, K. et al., Plating & Surface Finishing, vol. 75, 1988: 70-76.										
			BI	Pearlstein, F. 'Electroless Plating,' Modern Electroplating, Lowenheim, F.A. (Ed.), Wiley, New York, 1974, Ch. 31.								
			BJ	Sawyer, D.T. et al., Experimental Electrochemistry for Chemists. Wiley, New York, 1974: 78.								
			BK	Murakami, T. et al., Analytical Letters, vol. 19, 1986: 1973-86.								
	4		BL	Oster, G.K. et al., Am. Chem. Soc., vol. 81, 1959: 5543-45.								
	U		ВМ	Moss, S.J. et al., The Chemistry of the Semiconductor Industry, Blackie, 1987.								
	EX	AM	INER	C. Chi DATE CONSIDERED								

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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